



Form PTO-1449		Docket No.: H 4163 PCT/US	Serial No.: 10/018,711			
INFORMATION DISCLOSURE STATEMENT		Applicant: Sander et al.				
		Filing Date: 04/02/02	Group: 1751			
<b>U.S. PATENT DOCUMENTS</b>						
Examiner Initials*	Document Number	Date	Name	Class	Sub-class	Filing Date if Approp.
ah	5,718,891	02/17/98	Prat et al.			
ah	5,945,299	08/31/99	von Kries et al.			
ah	4,172,887	10/30/79	Vanlerberghe et al.			
ah	5,753,606	05/19/98	Hees et al.			
ah	5,279,313	01/18/94	Clausen et al.			
<b>FOREIGN PATENT DOCUMENTS</b>						
Examiner Initials*	Document Number	Date	Country	Class	Sub-class	Translation Yes No
ah	DE 3914131	10/31/90	Germany (abstract)			
ah	WO 91/01295	02/07/91	PCT (abstract)			
ah	DE 43 08 794	04/21/94	Germany (abstract)(Equiv. to US 5,718,891)			
ah	DE 195 02 167	02/06/97	Germany (abstract)			
ah	DE 195 02 168	06/27/96	Germany (abstract)(equiv. to US 5,945,299)			
ah	FR 2 252 840	12/08/78	France (abstract)(equiv. to US 4,172,887)			
ah	DE 197 32 015	07/23/98	Germany (abstract)			
ah	WO 00/76465	12/21/00	PCT			
ah	GB 2 242 358	10/02/91	Great Britain			
<b>OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Volume-Issue No., Publisher, City where published)</b>						
ah	R.Puchta et al., "A New Generation of Softener", pp. 186-191, vol. 30, Tenside Surf. Det., Carl Hanser Verlag, Munchen, (1993)					
ah	M. Brock, "Neue Entwicklungen auf dem Gebiet der Waschweichspuler", pp. 394-398, vol. 30, Tenside Surf. Det., Carl Hanser Verlag, Munchen, (1993)					
ah	R. Lagerman et al., "Synthesis and Performance of Ester Quaternary Biodegradable Softeners", pp 97 - 100, vol. 71, No.1, J.Am.Oil.Chem.Soc., (1994)					
ah	I.Shapiro et al., "Environmentally Friendly Ester Quats", pp. 77-78,80, vol. 109, Cosmetics & Toiletries, Allured Publishing Corporation, (1994)					
ah	G.Schuster et al., "Fette und Öle Tenside Waschmittel", pp. 177 - 184, vol. 108, Seifen Öle Fette Wachse, (1982)					
ah	G.Schuster et. al, "Protein Chemistry as Related to Cosmetics and Toiletries", pp. 63 - 74, vol. 99, Cosmetics & Toiletries, Allured Publishing Corporation, (1994)					
ah	H.W. Steisslinger, "Kollagen-Hydrolysate", pp. 556, 557, 560, 561, 565, 566, vol. 72, Parf.Kosm., Jahrgang,Nr., (1991)					
ah	F.Aurich et al., "Enzymatisch hergestellte Proteinhydrolysate", pp. 389 - 395, vol. 29, Tenside Surf. Det., Carl Hanser Verlag, Munchen, (1992)					
ah	J. Falbe, "Surfactants in Consumer Products", pp. 54 -124, Springer Verlag, Berlin, (1987)					
ah	J. Falbe, "Katalysatoren, Tenside und Mineralöladitive", pp. 123 - 217, Thieme Verlag, Stuttgart, (1978)					
ah	Todd et al., "Volatile silicon fluids for cosmetic formulations", pp. 29-32, vol. 91, Cosmetics & Toiletries, (1976)					
ah	Dritte, "Kosmetische Farbmittel", pp. 81-106, Farbstoffkommission der Deutschen Forschungsgemeinschaft, Verlag Chemie, Weinheim, (1984)					
ah	Wortmann et al., "Characterizing Keratins Using High-Pressure Differential Scanning Calorimetry", pp. 137-150, vol. 48, Journal of Applied Polymer Science, (1993)					
Examiner	Eisa Cullc		Date Considered 7/29/03			

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.